

Amend the paragraph beginning at page 8, line 18 as follows:

Other polymer embodiments include [ethylene/acrylic/ester/maleic anhydride terpolymers] ethylene/acrylic ester/maleic anhydride terpolymers having a vicat temperature that is less than 150 degrees Centigrade and co-monomers in a concentration of 0 to 50%, preferably 0 to 35%. Other polymers include escor acid terpolymers with vicat softening points of less than 150 degrees Centigrade, preferably less than 100 degrees Centigrade. Another polymer includes ethylene n-butyl acrylate with an ester concentration of up to 40%. These polymers are extruded or coextruded as one or multiple layers alone or blended with low density polyethylene, ethylene and vinyl acetate.

IN THE CLAIMS

Please substitute the claim set in the appendix entitled Clean Version of Pending Claims for the ~~previously pending claim set~~. The substitute claim set is intended to reflect cancellation of claims 2, 6-9, 12 and 21, and amendment of previously pending claims 1, 14, 15, 17, 19 and 20. The specific amendments to individual claims are detailed in the following marked up set of claims.

1. (Amended) An image sheet, comprising: a base layer; a release layer that overlays the base layer; an adhesive layer consisting of one or more of PSA adhesive, water-activated adhesive, UV cured adhesive, electro-beam cured adhesive or other pressure sensitive adhesive that overlays the release layer; an image imparting polymer layer comprising an ethylene copolymer that overlays the adhesive layer; and a primer layer for receiving ink and an image created by ink wherein the adhesive layer is effective for transferring the image to a fibrous substrate without application of heat.
3. The image transfer sheet of claim 1 wherein the ethylene copolymer is ethylene methacrylate.
4. The image transfer sheet of claim 1 wherein the ethylene copolymer is ethylene acrylic ester copolymer.

5. The image transfer sheet of claim 1 wherein the ethylene copolymer is ethylene acrylic ester copolymer.
10. The image transfer sheet of claim 1 wherein the image imparting layer has adhesive properties.
11. The image transfer sheet of claim 10 wherein the image imparting layer has release properties.
14. (Amended) The image transfer sheet of claim 1 [13] wherein the base layer and the adhesive layer are laminated.
15. (Amended) The image transfer sheet of claim 1 wherein the image imparting layer further comprises coloring agents.
16. The image transfer sheet of claim 15 wherein the coloring agents change color with changes in temperature or with changes in pH.
17. (Amended) A kit comprising:
An image sheet, comprising: a base layer; a release layer that overlays the base layer; an adhesive layer consisting of one or more of PSA adhesive, water-activated adhesive, UV cured adhesive, electro-beam cured adhesive or other pressure sensitive adhesive that overlays the release layer; an image imparting polymer layer comprising an ethylene copolymer that overlays the adhesive layer; and a primer layer for receiving ink and an image created by ink wherein the adhesive layer is effective for transferring the image to a substrate without application of heat;
and
a fibrous substrate that receives an image from the image transfer sheet.